## In the Specification:

Please replace the paragraph at page 1, lines 4 to 7, with a replacement paragraph amended as follows:

This application is a Continuation-in-Part under 35 U.S.C. \$120 of our prior co-pending of U.S. application 10/017,491, filed [[on]] October 22, 2001, now abandoned, which is a Continuation-in-Part of U.S. application 09/603,854, filed [[on]] June 26, 2000, now abandoned.

Please replace the paragraph at page 10, line 13 to page 11, line 6, with a replacement paragraph amended as follows:

Fig. 1 is a schematic representation of a toilet system 1 according to the invention in an aircraft [[A]] AC schematically represented by a broken section of a wall of the aircraft fuselage thereof. The toilet system 1 comprises essentially at least one toilet bowl 2 that is connected via a waste valve 3 to a waste collection pipe 4. The term toilet bowl herein includes all possible types and configurations of toilets for the disposal of urine and/or fecal waste including sit-down toilets, crouching-type toilets, urinals, etc., while the drawings schematically show a sit-down toilet configuration as an example. It is possible to connect a plurality of toilets 2 located at various locations in the aircraft [[A]] AC to the waste

collection pipe 4. The waste collection pipe 4 includes pipes, conduits, hoses, or lines that are used to convey waste material. The waste collection pipe 4 leads to a waste collection tank 5 in which the waste material is collected.

[RESPONSE CONTINUES ON NEXT PAGE]